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INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

(54) Title: METHOD AND ARRANGEMENT FOR PRODUCING ELONGATE SUPPORT ELEMENT AND PRODUCT, AND USE OF THE SUPPORT ELEMENT
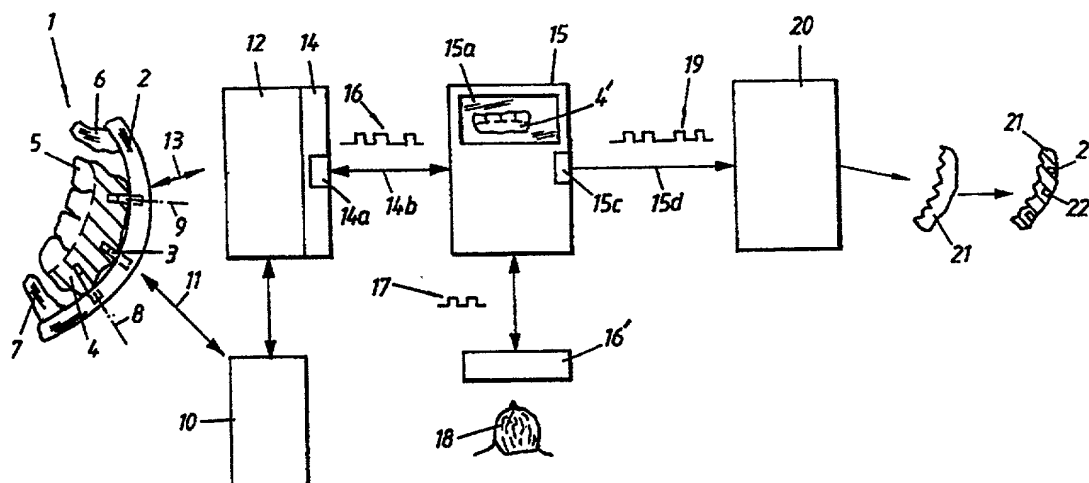
(57) Abstract

   A method and arrangement for producing elongate support element (4) for replacement structure (9) in jaw (2). The support element is applied to implants in the jaw with great accuracy of fit. Identification information (16) is delivered to computer equipment (15) in which supplementary information (17) is input. With the aid of the said information, the computer equipment extracts control data (19) for milling equipment (20) which mills out the support element from a blank. With the aid of the milling information (19), the milling equipment executes the support element according to the shape determined in the computer equipment. In addition, the information comprises details on the configurations of the said seats and the positioning in the support element material/blank.